bio-protocol Preprint

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IP accumulation assay

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An abbreviated version of this protocol was published in Science Advances in May 2022

Receptor-specific recognition of NPY peptides revealed by structures of NPY receptors

DOI: 10.1126/sciadv.abm1232

Related files

IPOne-Assay.docx

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Kaiser, A. , Beck-Sickinger, A. , Zhao, Q. and Wu, B. (2022). IP accumulation assay. Bio-protocol Preprint. 10.21769/p1809.
2. Tang, T., Tan, Q., Han, S., Diemar, A., Löbner, K., Wang, H., Schüß, C., Behr, V., Mörl, K., Wang, M., Chu, X., Yi, C., Keller, M., Kofoed, J., Reedtz-Runge, S., Kaiser, A., Beck-Sickinger, A. G., Zhao, Q. and Wu, B.(2022). Receptor-specific recognition of NPY peptides revealed by structures of NPY receptors. Science Advances 8(18). DOI: 10.1126/sciadv.abm1232

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